

4.3.7 Fallon County

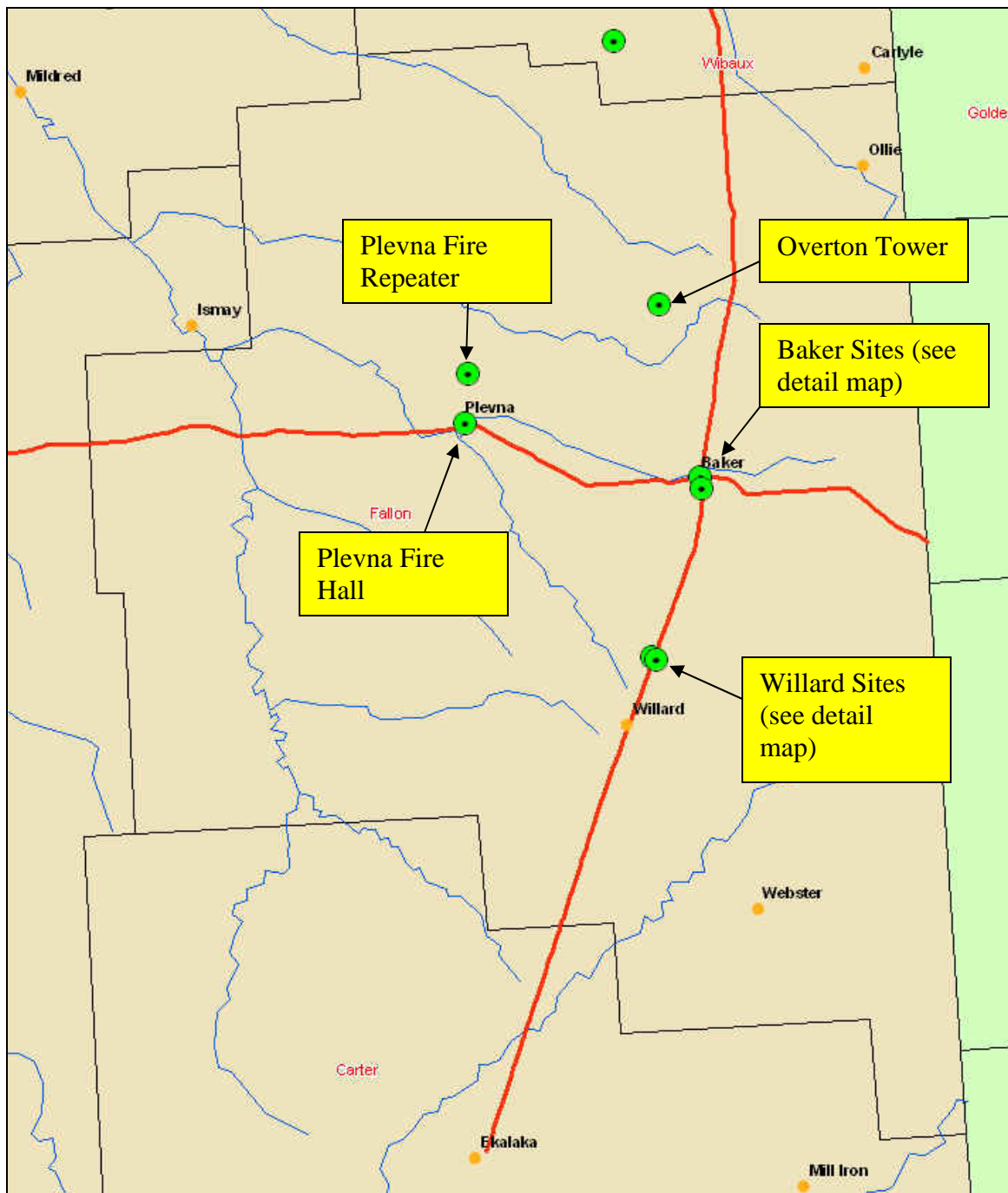


Figure 48 – Fallon County Antenna Sites

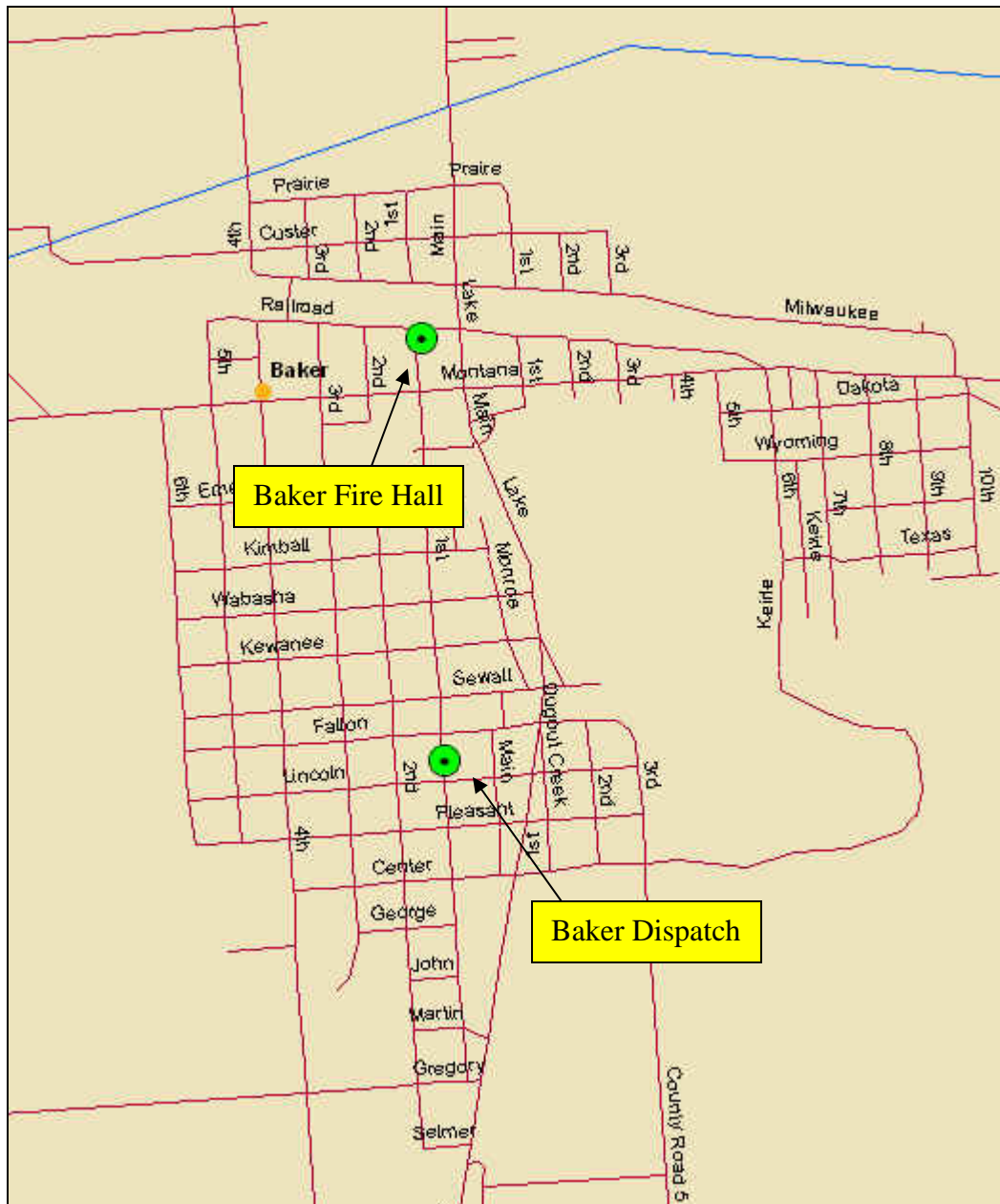


Figure 49 – Detail Of Baker Antenna Sites

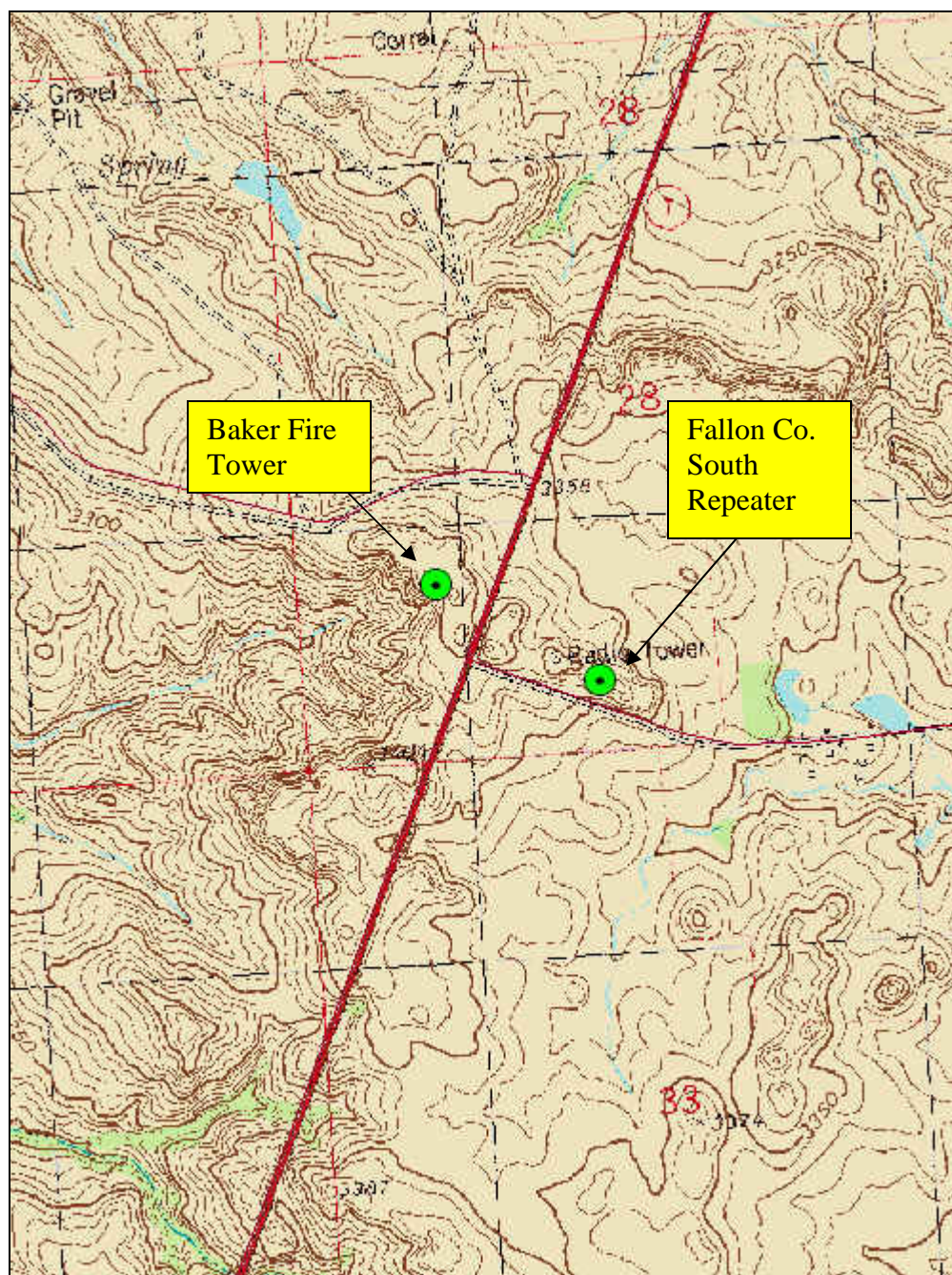


Figure 50 – Detail Of Willard-Area Antenna Sites

Site Name: Baker Dispatch



Area: Baker, MT

Location: 10 W. Fallon St., Baker MT.

Land Owner: Right of Way

Ground Elevation: 2950'

Latitude: N46 21' 37"

Longitude: W104 16' 36"

Status: In Use

Rent:

Tower Height: 100'

Building Type: Brick

Building Size: 10x20

Approximate Space Used (%):90



Primary Power: 120/240 3-phase
Backup Power: Generator & UPS
Telephone Available? Yes
Tower Users: Fallon Co. 911, Fallon Co. Sheriff
Is Combiner Used And Describe: No
General Comments:
Survey Completed By:
Completed Date:
Tower Manufacturer:
Tower Model:
Tower Owner:
Age (Years):
Tower Type:
Fall Protection:
Climbing Device:
Of Guy Wires:
Of Legs:
Leg Spacing:
Grounding System:
Other Towers Nearby?
Access In Summer:
Access In Winter:
Criticality:
Meets FCC OET 65?
Meets Antenna Loading?
Microwave In Use?
Describe:
Microwave Capable?
Describe:

Radio 1: Microwave Link
Antenna Type: Scala Miniflector
Antenna Height: 80'
Frequencies In Use: TX - 953.550, RX - 957.150
User Agency: Fallon Co. 911
Filter, Duplexer, Etc.: TXRX Systems, 4-cavity
P25? Unknown
Other:

Radio 2: Microwave Link
Antenna Type: Scala Miniflector
Antenna Height: 75'
Frequencies In Use: TX - 954.350, RX - 957.950
User Agency: Fallon Co. 911



Filter, Duplexer, Etc.: TXRX Systems, 4-cavity

P25? Unknown

Other:

Radio 3: Base

Antenna Type: PD 220

Antenna Height: 40-60'

Frequencies In Use: TX - 155.835, 153.815, RX - 155.835

User Agency: Fallon Co. Sheriff

Filter, Duplexer, Etc.: None

P25? Yes

Other:

Radio 4: Base

Antenna Type: PD 220

Antenna Height: 60-80'

Frequencies In Use: TX - 155.715, 153.740, RX - 155.715

User Agency: Fallon Co.

Filter, Duplexer, Etc.: None

P25? No

Other:

Radio 5: Base

Antenna Type: PD 220

Antenna Height: 80-100'

Frequencies In Use: TX - 153.890, 154.430, RX - 154.430

User Agency: Baker Fire

Filter, Duplexer, Etc.: None

P25? No

Other:

Radio 6: Base

Antenna Type: PD 220

Antenna Height: 100-120'

Frequencies In Use: 155.280, 155.385

User Agency: Fallon Co. EMS

Filter, Duplexer, Etc.: None

P25? No

Other:

Radio 7: Base

Antenna Type: 2-element open dipole

Antenna Height: 40-50'

Frequencies In Use: 153.770, 154.400



User Agency: Plevna Fire Dept.

Filter, Duplexer, Etc.: None

P25? No

Other:

Radio 8: Base

Antenna Type: DB 201

Antenna Height: 40'

Frequencies In Use: 155.835, 153.815

User Agency: Fallon Co. Sheriff

Filter, Duplexer, Etc.: None

P25? No

Other:

Radio 9: Base

Antenna Type: 2-element open dipole

Antenna Height: 50-60'

Frequencies In Use: 155.820, 153.480

User Agency: Marmarth Fire & Ambulance

Filter, Duplexer, Etc.: None

P25? No

Other:

Radio 10: UHF Link

Antenna Type: Yagi

Antenna Height: 80'

Frequencies In Use: 451.175, 456.175, 453.900, 458.400(?)

User Agency: Wibaux Co.

Filter, Duplexer, Etc.: None

P25? Unknown

Other:

Site Name: Baker Fire Hall



Area: Baker, MT

Location: Railroad Ave., downtown Baker, MT.

Land Owner: Right of Way

Ground Elevation: 2770'

Latitude: N46 22' 08"

Longitude: W104 16' 35.6"

Status: In Use

Rent: 40'

Tower Height: Block

Building Type:

Building Size:

Approximate Space Used (%):

Primary Power: 120/240 single phase

Backup Power: None

Telephone Available? Yes

Tower Users: Baker Fire Dept.

Is Combiner Used And Describe: No

General Comments:

Survey Completed By: TAB Electronics

Completed Date: Jun-05



Tower Manufacturer:
Tower Model: Windmill Style
Tower Owner:
Age (Years):
Tower Type: Free Standing
Fall Protection: None
Climbing Device: Ladder
Of Guy Wires:
Of Legs: 4
Leg Spacing: 10 feet
Grounding System: Multiple ground rods at base
Other Towers Nearby?
Access In Summer: 2-wheel Drive
Access In Winter: 2-wheel Drive
Criticality: Critical
Meets FCC OET 65?
Meets Antenna Loading?
Microwave In Use? No
Describe:
Microwave Capable? Unknown
Describe: Could perhaps support small grid dishes.

Radio 1: Base
Antenna Type: PD 220
Antenna Height: 40-60'
Frequencies In Use: 154.430, 153.890
User Agency: Baker Fire Dept.
Filter, Duplexer, Etc.: None
P25? No
Other:

Site Name: Baker Fire Tower



Area: Baker, MT

Location: 8m SSE of Baker, MT [Lat long indicates SSW]

Land Owner: Right of Way

Ground Elevation: 3425'

Latitude: N46 14' 29"

Longitude: W104 20' 23"

Status: In Use

Rent:

Tower Height: 170'

Building Type: Concrete

Building Size: 10.5x8.5

Approximate Space Used (%):30% overall, racks are full

Primary Power: 120/240 single phase

Backup Power: User-supplied batteries

Telephone Available? No

Tower Users: Baker Rural Fire Dept., Fallon County 911

Is Combiner Used And Describe: No

General Comments:



Survey Completed By: TAB Electronics
Completed Date: Jun-05
Tower Manufacturer: Rohn
Tower Model: 456
Tower Owner: Baker Rural Fire
Age (Years):
Tower Type: Guyed
Fall Protection: None
Climbing Device: Tower Rungs - Steel Bars
Of Guy Wires: 15
Of Legs: 3
Leg Spacing: 17"
Grounding System: Multiple ground rods
Other Towers Nearby?
Access In Summer: 2-wheel Drive
Access In Winter: 4-wheel Drive
Criticality: Extremely Critical
Meets FCC OET 65?
Meets Antenna Loading?
Microwave In Use? Yes
Describe: 950 MHz MD5 LEDR submate with 6' dia grid dish.
Microwave Capable?
Describe:

Radio 1: Repeater
Antenna Type: PD 220
Antenna Height: 170-192'
Frequencies In Use: TX 154, 430, RX 153.890
User Agency: Baker Rural Fire Dept.
Filter, Duplexer, Etc.: Decibel TDD7110A-B 4 cavity
P25? No
Other:

Radio 2: UHF Link
Antenna Type: DB 436 Yagi
Antenna Height: 28'
Frequencies In Use: TX 451.225 RX 456.225
User Agency: Fallon Co. 911
Filter, Duplexer, Etc.: 4 cavity pass - reject duplexer
P25? No
Other:

Radio 3: Base
Antenna Type: 4 element open dipole



Antenna Height: 138-158'
Frequencies In Use: 155.025, 158.880
User Agency: Fallon Co. 911
Filter, Duplexer, Etc.: None
P25? No
Other:

Radio 4: Microwave Link
Antenna Type: 6' grid dish
Antenna Height: 70'
Frequencies In Use: TX 957.150, RX 953.550
User Agency: Fallon Co. 911
Filter, Duplexer, Etc.: TXRX Systems, 4 cavity pass/reject
P25? Yes
Other:

Site Name: Fallon Co. South Repeater



Area: Baker, MT

Location: 8m SSE of Baker, MT

Land Owner: Dean Wang

Ground Elevation: 3400'

Latitude: N46 14' 21.1"

Longitude: W104 20' 06.3"

Status: In Use

Rent:

Tower Height: 148'

Building Type: Block

Building Size: 7x7

Approximate Space Used (%):75

Primary Power: 120/240 single phase

Backup Power: genset

Telephone Available? No

Tower Users: Fallon Co. Sheriff, National Weather Service

Is Combiner Used And Describe: No

General Comments:



Survey Completed By: TAB Electronics

Completed Date: Jun-05

Tower Manufacturer: Rohn

Tower Model: 256

Tower Owner: Fallon Co.

Age (Years):

Tower Type: Guyed

Fall Protection: None

Climbing Device: Tower Rungs - Steel Bars

Of Guy Wires: 15

Of Legs: 3

Leg Spacing: 14"

Grounding System: Multiple ground rods

Other Towers Nearby?

Access In Summer: 2-wheel Drive

Access In Winter: 4-wheel Drive

Criticality: Extremely Critical

Meets FCC OET 65?

Meets Antenna Loading?

Microwave In Use? No

Describe:

Microwave Capable? Unknown

Describe: Could perhaps support small grid dishes such as paraflectors.

Radio 1: Repeater

Antenna Type: PD 220

Antenna Height: 150-170'

Frequencies In Use: 155.835, 153.815

User Agency: Fallon Co. Sheriff

Filter, Duplexer, Etc.: Res 0185417U02 6 cavity

P25? Yes

Other:

Radio 2: Weather Transmitter

Antenna Type: PD 220

Antenna Height: 64-84'

Frequencies In Use: 162.55

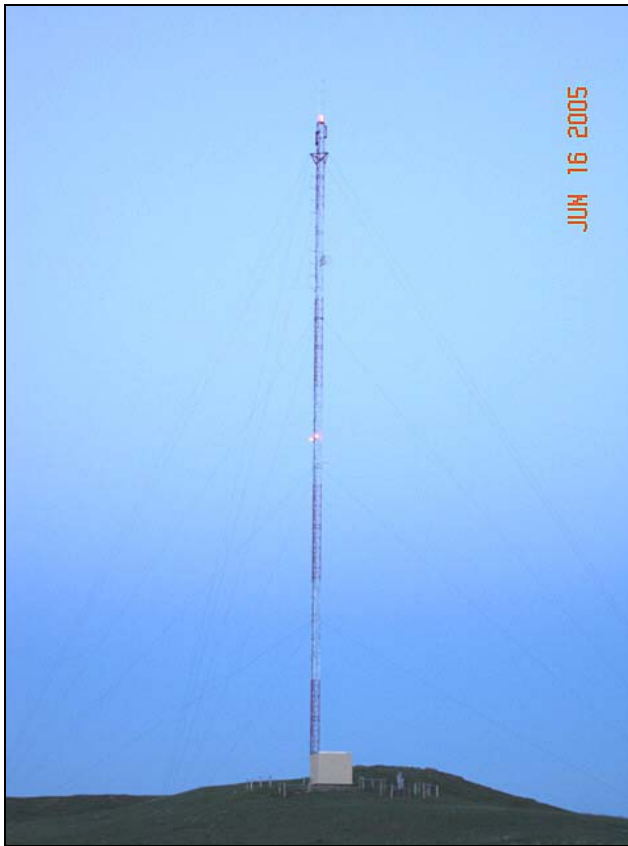
User Agency: National Weather Service

Filter, Duplexer, Etc.: Single cavity pass filter

P25? Unknown

Other:

Site Name: Overton Tower



Area: Baker, MT

Location: 8.5 m NNW of Baker, MT.

Land Owner: Charles Consioroski

Ground Elevation: 3224'

Latitude: N46 29' 42"

Longitude: W104 18' 27"

Status: In Use

Rent:

Tower Height: 220'

Building Type: Block

Building Size: 8x8

Approximate Space Used (%):60

Primary Power: 120/240 100 amp.

Backup Power: User-supplied batteries

Telephone Available? No

Tower Users: Fallon Co.

Is Combiner Used And Describe: No

General Comments:



Survey Completed By:

Completed Date:

Tower Manufacturer:

Tower Model:

Tower Owner:

Age (Years):

Tower Type:

Fall Protection:

Climbing Device:

Of Guy Wires:

Of Legs:

Leg Spacing:

Grounding System:

Other Towers Nearby?

Access In Summer:

Access In Winter:

Criticality:

Meets FCC OET 65?

Meets Antenna Loading?

Microwave In Use?

Describe:

Microwave Capable?

Describe:

Radio 1: UHF Link

Antenna Type: DB 436 Yagi

Antenna Height: 100'

Frequencies In Use: 451.175, 456.175, 453.900, 458.900

User Agency: Fallon Co.

Filter, Duplexer, Etc.: 4 cavity compact

P25? No

Other:

Radio 2: Repeater

Antenna Type: 4 element open dipole array

Antenna Height: 220-240'

Frequencies In Use: TX 155.715, RX 153.740

User Agency: Fallon Co.

Filter, Duplexer, Etc.: 4-cavity compact duplexer

P25? No

Other:

Radio 3: Base

Antenna Type: 4 element open dipole array



Antenna Height: 180-200'

Frequencies In Use: 156.015, 158.895, 154.950, 155.670

User Agency: Fallon Co.

Filter, Duplexer, Etc.: None

P25? Yes

Other:

Radio 4: Microwave Link

Antenna Type: Paraflector

Antenna Height: 170'

Frequencies In Use: TX 957.950, RX 954.350

User Agency: Fallon Co.

Filter, Duplexer, Etc.: TXRX Systems

P25? Yes

Other:

Radio 5: Base (not installed yet)

Antenna Type: 4-element open dipole

Antenna Height: 150-170'

Frequencies In Use: 154.950, 155.670

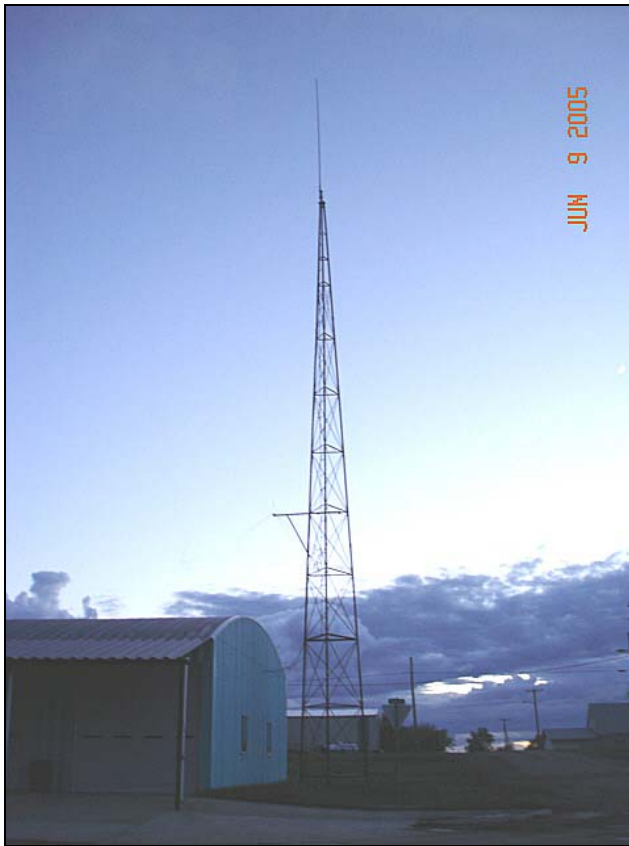
User Agency: Fallon Co.

Filter, Duplexer, Etc.: None

P25? Yes

Other:

Site Name: Plevna Fire Hall



Area: Plevna, MT

Location: Main St & Conger

Land Owner: Town of Plevna

Ground Elevation: 2770'

Latitude: N46 25' 04"

Longitude: W104 31' 04.2"

Status: In Use

Rent:

Tower Height: 75'

Building Type: Steel

Building Size:

Approximate Space Used (%):

Primary Power: 120/240 single phase

Backup Power: User-supplied batteries

Telephone Available? Yes

Tower Users: Plevna Fire Dept.

Is Combiner Used And Describe: No

General Comments:



Survey Completed By: TAB Electronics

Completed Date: Jun-05

Tower Manufacturer: Local welder

Tower Model:

Tower Owner: Plevna Fire

Age (Years):

Tower Type: Free Standing

Fall Protection: None

Climbing Device: Ladder

Of Guy Wires: 0

Of Legs: 3

Leg Spacing: 8 feet

Grounding System: Non-visible. Possibly in base.

Other Towers Nearby?

Access In Summer: 2-wheel Drive

Access In Winter: 2-wheel Drive

Criticality: Critical

Meets FCC OET 65?

Meets Antenna Loading?

Microwave In Use? No

Describe:

Microwave Capable? Unknown

Describe: Tower is heavy enough to possibly support dishes.

Radio 1: Base

Antenna Type: PD 220

Antenna Height: 75-95'

Frequencies In Use: 153.770, 154.400

User Agency: Plevna Fire Dept.

Filter, Duplexer, Etc.: None

P25? No

Other:

Site Name: Plevna Fire Repeater



Area: Plevna, MT

Location: 2.5 N on Plevna Road.

Land Owner: Theodore Gielser

Ground Elevation: 3041'

Latitude: N46 27' 13"

Longitude: W104 30' 42.4"

Status: In Use

Rent:

Tower Height: 48'

Building Type: Prefab Fiberglass

Building Size: 9.5x10

Approximate Space Used (%):20

Primary Power: 120/240 single phase

Backup Power: User-supplied batteries

Telephone Available? No

Tower Users: Plevna Fire Dept., MT DNRC

Is Combiner Used And Describe: No

General Comments:



Survey Completed By: TAB Electronics

Completed Date: Jun-05

Tower Manufacturer:

Tower Model:

Tower Owner: Plevna Rural Fire District

Age (Years):

Tower Type: Wood Pole

Fall Protection: None

Climbing Device: Step Bolts

Of Guy Wires:

Of Legs:

Leg Spacing:

Grounding System: Rod at base of pole.

Other Towers Nearby?

Access In Summer: 2-wheel Drive

Access In Winter: 4-wheel Drive

Criticality: Critical

Meets FCC OET 65?

Meets Antenna Loading?

Microwave In Use? No

Describe:

Microwave Capable? No

Describe:

Radio 1: Repeater

Antenna Type: PD 220

Antenna Height: 48-70'

Frequencies In Use: 153.770, 154.400

User Agency: Plevna Fire Dept.

Filter, Duplexer, Etc.: Decibel DB4060 4-cavity

P25? No

Other:

Radio 2: Repeater

Antenna Type: Unity gain monopole

Antenna Height: 30'

Frequencies In Use: TX 151.175, RX 151.475

User Agency: MT DNRC

Filter, Duplexer, Etc.: WACOM WP642 6-cavity

P25? Unknown

Other:

4.3.8 Garfield County

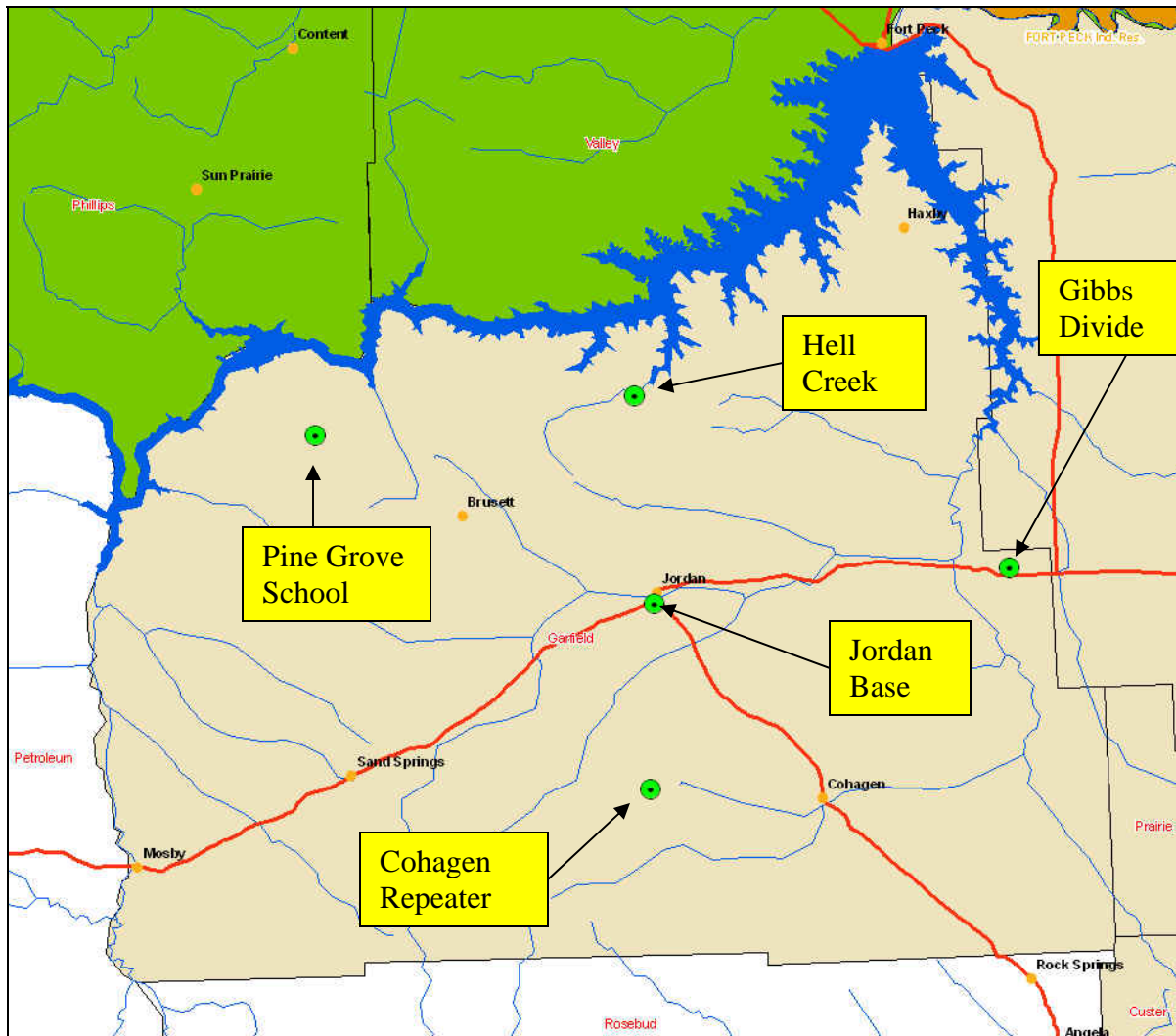


Figure 51 – Garfield County Antenna Sites

Site Name: Cohagen Repeater - South Repeater



Area: Biscuit Butte - Southern Garfield County

Location: Biscuit Butte

Land Owner: Frank Edwards

Ground Elevation: 3448'

Latitude: N47 04' 23.2"

Longitude: W106 56' 06.4"

Status: In Use

Rent: 0

Tower Height: 63'

Building Type: Rohn Pre-Fab Shelter

Building Size: 10x12

Approximate Space Used (%): 20

Primary Power: AC

Backup Power: None

Telephone Available? No

Tower Users: BLM, Garfield Co., MHP, APHIS

Is Combiner Used And Describe: Unknown

General Comments: Verbal agreement with BLM for Tower and Building



Survey Completed By: East-Mont Communications

Completed Date: Jun-05

Tower Manufacturer: ROHN

Tower Model: SSV

Tower Owner: BLM

Age (Years):

Tower Type: Free Standing

Fall Protection: Cable

Climbing Device: Step Bolts

Of Guy Wires:

Of Legs:

Leg Spacing:

Grounding System:

Other Towers Nearby?

Access In Summer:

Access In Winter: 4-wheel Drive

Criticality: Extremely Critical

Meets FCC OET 65?

Meets Antenna Loading?

Microwave In Use? No

Describe:

Microwave Capable? Yes

Describe:

Radio 1: ADI Repeater P26 Digital

Antenna Type: 5db Fiberglass Vertical

Antenna Height: 63'

Frequencies In Use: TX 158.790, RX 154.8000, DEC 192.9, ENC 107.2

User Agency: BLM

Filter, Duplexer, Etc.: Duplexer

P25? Unknown

Other:

Radio 2: GE MASTR II Repeater

Antenna Type: 5db Fiberglass Vertical

Antenna Height: 63'

Frequencies In Use:

User Agency: MHP

Filter, Duplexer, Etc.: Duplexer

P25? Unknown

Other:

Radio 3: E.F. Johnson Repeater (P25)

Antenna Type: Folded Dipole Array



Antenna Height: 30'

Frequencies In Use:

User Agency: APHIS - USDA

Filter, Duplexer, Etc.: Duplexer

P25? Unknown

Other:

Radio 4: Motorola MSR2000 Repeater

Antenna Type: Folded Dipole Array

Antenna Height: 63'

Frequencies In Use:

User Agency: Garfield County

Filter, Duplexer, Etc.: Duplexer

P25? No

Other:

Site Name: Garfield County North



Area: Hell Creek - Northern Garfield County

Location: Hell Creek

Land Owner: John Hillenbrand

Ground Elevation: 2724'

Latitude: N47 34' 07.5"

Longitude: W106 56' 28.2"

Status: In Use

Rent: 0

Tower Height: 48'

Building Type: Wood - Steel Siding

Building Size: 10x8

Approximate Space Used (%):20

Primary Power: AC - McCone Electric

Backup Power: None

Telephone Available? No

Tower Users:

Is Combiner Used And Describe: No

General Comments:



Survey Completed By: East-Mont Communications

Completed Date: Jun-05

Tower Manufacturer: ROHN

Tower Model: BX

Tower Owner: Garfield County

Age (Years): 7

Tower Type: Free Standing

Fall Protection: None

Climbing Device: Tower Rungs - Steel Tube or Angle

Of Guy Wires:

Of Legs:

Leg Spacing:

Grounding System:

Other Towers Nearby?

Access In Summer:

Access In Winter: 4-wheel Drive

Criticality:

Meets FCC OET 65?

Meets Antenna Loading?

Microwave In Use? No

Describe:

Microwave Capable? Yes

Describe:

Radio 1: GE MASTR III Repeater

Antenna Type: 5db Fiberglass Vertical

Antenna Height: 48'

Frequencies In Use:

User Agency: Garfield Co.

Filter, Duplexer, Etc.: Duplexer - In Cabinet

P25? No

Other:

Site Name: Gibbs Divide - East Repeater



Area: Eastern Garfield County

Location: Mile Post 245 - Highway 200

Land Owner: John Frady

Ground Elevation: 2811'

Latitude: N47 20' 10"

Longitude: W106 15' 22.1"

Status: In Use

Rent: None

Tower Height: 75'

Building Type: Rohn Shelter

Building Size: 8x10

Approximate Space Used (%): 50

Primary Power: 120v AC - McCone Electric

Backup Power: Propane Generator

Telephone Available? No

Tower Users: WAPA, MT DOT, Garfield County

Is Combiner Used And Describe: No

General Comments: Past verbal agreement w/ WAPA - Unknown Contact Rep.



Survey Completed By: East-Mont Communications

Completed Date: Jun-05

Tower Manufacturer:

Tower Model:

Tower Owner: WAPA

Age (Years):

Tower Type: Wood Pole

Fall Protection: None

Climbing Device: Step Bolts

Of Guy Wires:

Of Legs:

Leg Spacing:

Grounding System:

Other Towers Nearby?

Access In Summer:

Access In Winter: 4-wheel Drive

Criticality: Critical

Meets FCC OET 65?

Meets Antenna Loading?

Microwave In Use? No

Describe:

Microwave Capable? No

Describe:

Radio 1: Motorola Quantar w/VHF Link

Antenna Type: Folded Dipole Array

Antenna Height: 75'

Frequencies In Use: TX 158.790, RX 154.8000, DEC 192.9, ENC 118.8

User Agency: WAPA

Filter, Duplexer, Etc.: Duplexer

P25? Unknown

Other:

Radio 2: GE MASTR III Repeater

Antenna Type: 3db Fiberglass Vertical - 9'

Antenna Height: 39'

Frequencies In Use:

User Agency: MT DOT

Filter, Duplexer, Etc.: Duplexer

P25? Unknown

Other:

Radio 3: GE MASTR II Repeater

Antenna Type: 3db Fiberglass Vertical - 9'



Antenna Height: 26'

Frequencies In Use:

User Agency: Garfield County

Filter, Duplexer, Etc.: Duplexer

P25? No

Other:

Site Name: Jordan Base



Area: Jordan

Location: Jordan

Land Owner: Eugene Christensen

Ground Elevation: 2761'

Latitude: N47 18' 25.7"

Longitude: W106 54' 56.1"

Status: In Use

Rent: None

Tower Height: 63'

Building Type: Wood - Steel Siding

Building Size: 6x6

Approximate Space Used (%): 25

Primary Power: AC

Backup Power: None

Telephone Available? Yes

Tower Users: Garfield County SO, Hospital & Ambulance

Is Combiner Used And Describe: No

General Comments:



Survey Completed By: East-Mont Communications

Completed Date: Jun-05

Tower Manufacturer:

Tower Model:

Tower Owner:

Age (Years):

Tower Type: Wood Pole

Fall Protection: None

Climbing Device: Step Bolts

Of Guy Wires:

Of Legs:

Leg Spacing:

Grounding System:

Other Towers Nearby?

Access In Summer:

Access In Winter: 2-wheel Drive

Criticality:

Meets FCC OET 65?

Meets Antenna Loading?

Microwave In Use? No

Describe:

Microwave Capable? No

Describe:

Radio 1: GE MASTR III Base Station

Antenna Type: Hustler 67 Vertical

Antenna Height: 12'

Frequencies In Use: 154.800, 153.790

User Agency: Garfield County

Filter, Duplexer, Etc.: None

P25? No

Other: Tone remote to Miles City

Radio 2: GE MASTR II Base Station

Antenna Type: 5db Fiberglass Vertical

Antenna Height: 27'

Frequencies In Use: 155.280, 155.385

User Agency: Hospital, Ambulance

Filter, Duplexer, Etc.: None

P25? No

Other: Tone Remote Controlled

Site Name: Pine Grove - West Repeater



Area: Western Garfield County
Location: Pine Grove School House
Land Owner: Phipps Ranch Inc. - Clinton Phipps
Ground Elevation: 3416'
Latitude: N47 31' 52"
Longitude: W107 32' 10.7"
Status: In Use
Rent: None
Tower Height: 40'
Building Type: Rohn Pre-Fab Shelter
Building Size: 10x12
Approximate Space Used (%): 10
Primary Power: 120v AC
Backup Power: 12v Battery w/ Charger
Telephone Available? No
Tower Users: BLM, Garfield Co.
Is Combiner Used And Describe: No
General Comments: Verbal agreement w/ Clinton Phipps - Landowner, BLM, Garfield Co.



Survey Completed By: East-Mont Communications

Completed Date: Jun-05

Tower Manufacturer: ROHN

Tower Model: SSV

Tower Owner: BLM

Age (Years):

Tower Type: Free Standing

Fall Protection: Cable

Climbing Device: Step Bolts

Of Guy Wires: 0

Of Legs: 3

Leg Spacing:

Grounding System:

Other Towers Nearby?

Access In Summer:

Access In Winter: 4-wheel Drive

Criticality: Critical

Meets FCC OET 65?

Meets Antenna Loading?

Microwave In Use? No

Describe:

Microwave Capable? Yes

Describe:

Radio 1: ADI Repeater - P25 Digital

Antenna Type: 5db Fiberglass Vertical

Antenna Height: 40'

Frequencies In Use: TX 158.790, RX 154.8000, DEC 192.9, ENC 146.2

User Agency: BLM

Filter, Duplexer, Etc.: 6 Cavity - External Duplexer

P25? Unknown

Other:

Radio 2: Motorola MSR2000 Repeater

Antenna Type: Folded Dipole Array

Antenna Height: 40'

Frequencies In Use:

User Agency: Garfield County

Filter, Duplexer, Etc.: Internal Duplexer

P25? No

Other: